

## MIURA &amp; ASSOCIATES

〒102-0083 4, KOJIMACHI 5-CHOME, CHIYODA-KU, TOKYO, JAPAN

## LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.: 1858-25

GROUP ART UNIT: \_\_\_\_\_

SERIAL NO.: \_\_\_\_\_

FILING DATE: January 29, 2001

APPLICANT(S): \_\_\_\_\_

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE (If Appropriate)
_____	AA	_____	_____	_____	_____	_____
_____	AB	_____	_____	_____	_____	_____
_____	AC	_____	_____	_____	_____	_____
_____	AD	_____	_____	_____	_____	_____
_____	AE	_____	_____	_____	_____	_____
_____	AF	_____	_____	_____	_____	_____
_____	AG	_____	_____	_____	_____	_____

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES) (NO)
AL-08-89796	_____	JP-A	_____	_____	X
AM-08-196901	_____	JP-A	_____	_____	X
AN-10-324701	_____	JP-A	_____	_____	X
AO-47-17965	_____	JP-B	_____	_____	X
AP	_____	_____	_____	_____	_____
AQ	_____	_____	_____	_____	_____

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

GK AR Yoshii, et al. Radiation Crosslinking of Cellulose Ethers and its Biodegradability, Fiber Seminar 2 G 05 pp123-124 (Oct. 5-6, 2000)

AS Yoshii, et al. Development of Radiation Crosslinking Techniques of Biodegradable Polymer-49<sup>th</sup> Polymer Seminar-III.W15.pp4375-4376 (Sep. 27-29, 2000)

GK AT Yoshii, et al. Radiation Processing of Biodegradable Polymer (1), (2) 42<sup>nd</sup> Radiation Chemistry Seminar 1 O 07 pp13-14, 1 O 08 pp15-16 (Sep. 8-10, 1999) 10 08 only considered.

GK AU Yoshii, et al. Radiation Processing of Biodegradable Polymer 3, 4 43<sup>rd</sup> Radiation Chemistry Seminar 1 A 07 pp14-15, 1 B 05 pp58-59 (Oct. 3-5, 2000)

EXAMINER

G. K. Kishida 1 4/6/03

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation. If not in conformance and not considered. Include copy of this form with next communication to applicant(s).